CLAIMS

What is claimed is:

- An environmental stress responsive promoter comprising DNA of the following (a),
 or (c):
- (a) DNA consisting of any nucleotide sequence selected from SEQ ID NOS: 1 to 8;
- (b) DNA consisting of a nucleotide sequence comprising a deletion, substitution or addition of one or more nucleotides relative to any nucleotide sequence selected from SEQ ID NOS: 1 to 8, and functioning as an environmental stress responsive promoter;
- (c) DNA hybridizing under stringent conditions to DNA consisting of any nucleotide sequence selected from SEQ ID NOS: 1 to 8, and functioning as an environmental stress responsive promoter.
- An environmental stress responsive promoter comprising DNA of the following (a),
 (b) or (c):
- (a) DNA consisting of any nucleotide sequence selected from SEQ ID NOS: 9 to 18;
- (b) DNA consisting of a nucleotide sequence comprising a deletion, substitution or addition of one or more nucleotides relative to any nucleotide sequence selected from SEQ ID NOS: 9 to 18, and functioning as an environmental stress responsive promoter;
- (c) DNA hybridizing under stringent conditions to DNA consisting of any nucleotide sequence selected from SEQ ID NOS: 9 to 18, and functioning as an environmental stress responsive promoter.
- 3. The promoter according to claim 1 or 2, wherein the environmental stress is at least one selected from the group consisting of cold stress, drought stress, salt stress and high photo stress.

- An expression vector comprising the promoter according to any one of claims 1 to
 3.
- The expression vector according to claim 4, into which a desired gene is further incorporated.
- 6. A transformant comprising the expression vector according to claim 4 or 5.
- 7. A transgenic plant comprising the expression vector according to claim 4 or the recombinant vector according to claim 5.
- The transgenic plant according to claim 7, wherein the plant is a plant body, plant organ, plant tissue or plant culture cell.
- A method for producing a stress-resistant plant, which comprises culturing or cultivating the transgenic plant according to claim 7 or 8.